

ABSTRACT

A system for receiving computer communication network signals includes a first antenna configured to receive the communication network signals, and provide this signals to a coaxial cable. A satellite dish antenna is configured to receive satellite signals, and provide the satellite signals to a second coaxial cable. A combining network is configured to receive the communication network signals and the satellite signals, so as to combine the signals and provide the combined signal to a third coaxial cable. A splitting network is configured to receive the combined signal via the third coaxial cable. The splitting network is located within an enclosed building, and is configured to provide a first output signal corresponding to the computer communication network signals and a second output signal corresponding to the satellite signals. In accordance with another embodiment of the invention the computer communication network signal is a Wi-Fi signal and the first antenna is a Wi-Fi antenna connected to the satellite dish antenna.